A ABISHEK ANTONY

Software Developer

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PROFESSIONAL SUMMARY

Enthusiastic Software Developer with experience in Java, Node.js, Angular, and full stack development. Skilled in building scalable applications, integrating RESTful APIs, and debugging software. Proficient in React.js, Firebase, SQL, and Agile workflows to deliver high-quality solutions.

WORK EXPERIENCE

JPMorgan & Co

Software Engineering | Oct 2024 (Remote)

• Gained hands-on experience in real-time stock data visualization and fintech dashboard development. Strengthened skills in data processing, UI optimization, and Agile workflows using proprietary tools.

Accenture

Development and Advanced Engineering | Jun 2024

Practiced object-oriented programming, clean code principles, and code refactoring. Developed an
understanding of modular software design and engineering best practices in a simulated enterprise
environment.

Accenture

Development and Technology | Jun 2024 (Remote)

Focused on software debugging, unit testing, and development best practices. Completed practical tasks that enhanced proficiency in identifying issues, optimizing code, and ensuring application stability.

PROJECTS

· PractiScore

A mobile application designed to manageand track lab practical marks for students. It enables faculty members to enter marks based on performance categories such as observation, verification and Viva. Tech: Java, XML, Firebase.

QueriesGen

A mobile app to track lab practical marks and generate question papers using the built-in tool for faculty and students. Includes features like subject-wise question paper selection, role-based access, and offline PDF viewing for enhanced usability. Tech Stack: Java, XML, Firebase.

Shopping Cart System

Built a Java-based application to manage product ordering and shopping cart functionality. Integrated SQL for data handling and used HTML, CSS, and JavaScript for a responsive UI. Streamlined the user experience by enabling efficient cart updates and order tracking. Tech: Java, HTML, CSS, JavaScript, SQL.

EDUCATION

2022 - 2025 | Don Bosco College(Co-Ed), Yelagiri Hills Bachelor of Computer Applications - Computer Science CGPA: 8.77

SKILLS

- • Programming Languages: Python (OOPS ,DSA) , Java, Kotlin, TypeScript, PHP, XML,SQL, HTML, CSS and JavaScript.
- 'Frameworks & Libraries: Node.js, Angular, React.js, Vue.js, Django, ASP.NET, RESTful APIs, Tailwind CSS, Flutter, Framer Motion.
- Databases: MySQL, PostgreSQL, MongoDB, SQL, Firebase.
- ·Software Development: Web Development, Application Development, Software Testing, Debugging, Software Design.
- 'Tools & Technologies: WordPress, VS Code, Git/GitHub, Figma, Adobe Photoshop, MS Office, AI Tools (ChatGPT, Gemini, Copilot).
- · Soft skills: Team collaboration, Communication, Debugging, Analytical Thinking, Problem solving.